

PATENT ABSTRACTS OF JAPAN

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(54) PASSWORD INPUT SYSTEM FOR CHANGING ARRANGEMENT OF NUMBERS OR SYMBOLS

(57)Abstract:

PROBLEM TO BE SOLVED: To easily input a password without stealing a glance at the password from the third person in the case of inputting the password for a burglar system to be locked/unlocked by inputting the password.
SOLUTION: Concerning this password input system, a password input device or an input display part is changed and an input position is changed at every designated number of times. Thus, since the pushing position of an input button or the like is changed, the third person can not specify which number is inputted from the input position. Therefore, the password number is not embezzled.

